1. Record Nr. UNINA9910707467503321

Autore	Tang Ming Han <1939->
Titolo	A modified T-value method for selection of strain gages for measuring loads on a low aspect ratio wing / / Ming H. Tang and Robert G. Sheldon
Pubbl/distr/stampa	Edwards California : , : NASA Dryden Flight Research Center, , November 1980
Descrizione fisica	1 online resource (51 pages) : illustrations
Collana	NASA technical paper ; ; 1748
Soggetti	Graphs (charts) Load distribution (forces) Regression coefficients Statistical analysis Strain gages
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Aug. 17, 2016). "November 1980." "Performing Organization: NASA Dryden Flight Research Center"--Report documentation page.
Nota di bibliografia	Includes bibliographical references (pages 11-12).

2. Record Nr. UNINA9910557702303321

Autore	Sikora Pawel
Titolo	Cement-Based Composites : Advancements in Development and Characterization
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (193 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This Special Issue on "Cement-Based Composites: Advancements in Development and Characterization" presents the latest research and advances in the field of cement-based composites. This Special Issue covers a variety of experimental studies related to fiber-reinforced, photocatalytic, lightweight, and sustainable cement-based composites. Moreover, simulation studies are presented in this Special Issue to provide fundamental knowledge of designing and optimizing the properties of cementitious composites. The presented publications in this Special Issue show the most recent technology in the cement-based composite field.